

JP7283758 A
RADIO COMMUNICATION EQUIPMENT
MATSUSHITA ELECTRIC IND CO LTD

Abstract:

PURPOSE: To provide a radio communication equipment with which a user can select a low power consumption mode.

CONSTITUTION: A radio communication equipment is provided with a variable rate sound codec means 3 which codes the sounds at the transmission rate accordant with the amount of information, and a transmitter means 2 which transmits the signals so that the time average of transmission power is proportional to the transmission rate. A maximum transmission rate designating means 6 is also provided to designate the maximum transmission rate to the means 3. Thus a user can control the transmission power in the time average by designating the maximum transmission rate of the sound information to be transmitted. Then the user also can select a low power consumption mode.

COPYRIGHT: (C)1995,JPO&Japio

Inventor(s):

MORIYA MASAHIRO

Application No. JP199487245A **Filed** 19940404 **Published** 19951027

Priority:

JP199487245A 19940404